



P 720 - P 726 - P 729 - PH 733



guarantee
2
YEARS

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D**ALLGEMEINE SICHERHEIT**

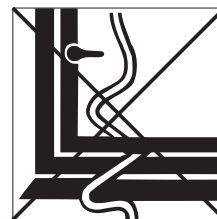
Aus Sicherheitsgründen bitten wir Sie, die Bedienungsanleitung vor Inbetriebnahme sorgfältig zu lesen! Personen, die mit der Bedienungsanleitung nicht vertraut sind, dürfen das Gerät nicht bedienen.

- | | |
|--|--|
| A. Kein beschädigtes Kabel verwenden. | G. Nicht in Wasser eintauchen. |
| B. Kabel nicht zusammendrücken oder knicken. | H. Kein Flüssigkeiten verschütten. |
| C. Unbedingt waagrecht aufstellen. | I. Keine Gegenstände in das Gerät stecken. |
| D. Nicht vor geöffneten Fenstern aufstellen. | J. Kein Verlängerungskabel verwenden. |
| E. Nicht mit Chemikalien in Kontakt bringen. | K. Außer Reichweite von Kindern halten. |
| F. Nicht bei Wärmequellen aufstellen. | L. Nicht selbst reparieren. |

**A****DK****SIKKERHED GENERELT**

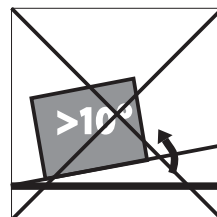
Læs denne brugsanvisning grundigt igennem af hensyn til sikkerheden! Personer, som ikke er fortrolige med brugsanvisningens indhold, må ikke anvende dette klimaanlæg. Vi anbefaler, at De gemmer denne brugsanvisning et sikkert sted med henblik på senere brug.

- | | |
|---|---|
| A. Brug ikke beskadigede kabler. | G. Må ikke sænkes ned i vand. |
| B. Kabel må ikke sættes i klemme eller knækkes. | H. Pas på med at spilde. |
| C. Anbringes på et plant gulv. | I. Der må ikke stikkes noget ind i apparatet. |
| D. Må ikke anbringes ved et åbent vindue. | J. Der må ikke bruges kabeltrommel. |
| E. Må ikke komme i kontakt med kemikalier. | K. Bruges uden for børns rækkevidde. |
| F. Må ikke anbringes ved en varmekilde. | L. De må ikke selv reparere apparatet. |

**B****E****MEDIDAS DE SEGURIDAD**

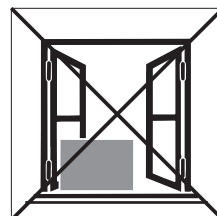
¡Consulte atentamente el modo de empleo y preste atención a las medidas de seguridad! Aquellos que no estén familiarizados con estas medidas de seguridad, no deben utilizar este acondicionador de aire. Aconsejamos guardar en sitio seguro este manual para poder consultar en caso necesario.

- | | |
|---|--|
| A. No utilizar un cable deteriorado. | G. No sumergir en líquidos. |
| B. No averiar o doblar el cable. | H. No verter líquidos. |
| C. Colocar en superficie llana | I. No introducir objetos en el aparato. |
| D. No colocar delante de ventana abierta. | J. No utilizar cable de extensión. |
| E. No poner en contacto con productos químicos. | K. Poner fuera del alcance de los niños. |
| F. No poner en contacto con fuente de calor. | L. No hacer reparaciones. |

**C****F****SÉCURITÉ GÉNÉRALE**

Par mesure de sécurité, consulter attentivement ce manuel d'instructions! Les personnes qui ne sont pas familiarisées avec ce manuel d'instructions, ne doivent pas utiliser ce climatiseur. Nous vous conseillons de ranger ce manuel d'instructions à un endroit sûr pour pouvoir le consulter ultérieurement.

- | | |
|--|--|
| A. Ne pas utiliser de câble endommagé. | G. Ne pas immerger. |
| B. Ne pas serrer ou plier le câble. | H. Ne pas renverser. |
| C. Placer sur une surface plane. | I. Ne rien introduire dans l'appareil. |
| D. Ne pas placer devant une fenêtre ouverte. | J. Ne pas utiliser de câble de rallonge. |
| E. Ne pas mettre en contact avec des produits chimiques. | K. A tenir hors de portée des enfants. |
| F. Ne pas placer auprès d'une source de chaleur. | L. Ne pas réparer soi-même. |

**D****FIN****YLEINEN TURVALLISUUS**

Lue tämä käyttöopas turvallisuussyistä huolellisesti ennen käyttöä. Henkilöt, jotka eivät ole perehtyneet käyttöoppaaseen, eivät saa käyttää ilmastointilaitetta. Suosittelemme käyttöoppaan säilyttämistä turvallisessa paikassa myöhempiä käyttöä varten.

- | | |
|---|--|
| A. Älä käytä vahingoittunutta johtoa. | G. Älä upota laitetta veteen. |
| B. Älä kiristä tai taivuta johtoa. | H. Älä läikytä nesteitä laitteen päälle. |
| C. Älä aseta laitetta epätasaiselle pinnalle. | I. Älä aseta mitään laitteen sisälle. |
| D. Älä aseta laitetta auki olevan ikkunan eteen. | J. Älä käyttää jatkojohtoa. |
| E. Älä päästä laitetta kosketuksiin kemikaalien kanssa. | K. Pidä laite poissa lasten ulottuvilta. |
| F. Älä aseta laitetta lämmönlähteen lähelle. | L. Älä korjaa laitetta. |

**E****GB****GENERAL SAFETY**

For safety reasons, please read this manual carefully before operating. Persons who are not familiar with this manual must not use this air conditioner. We strongly recommend keeping this manual in a safe place for future reference.

- | | |
|---|---------------------------------------|
| A. Do not use a damaged cable. | G. Do not immerse in water. |
| B. Do not clamp or bend the cable. | H. Do not spill. |
| C. Do not place unevenly. | I. Do not insert anything. |
| D. Do not place in front of an open window. | J. Do not use an extension cord. |
| E. Do not bring in contact with chemicals. | K. Keep out of the reach of children. |
| F. Do not place near a heat source. | L. Do not repair. |

**F**



G

I

SICUREZZA

Per motivi di sicurezza, si raccomanda di leggere attentamente il manuale prima di utilizzare l'apparecchio. Le persone che non conoscono il funzionamento del climatizzatore non devono usarlo. Si raccomanda di riporre il manuale in un luogo sicuro per future referenze.

- | | |
|--|--|
| A. Non usare il cavo, se danneggiato. | G. Non immergerlo nell'acqua. |
| B. Non bloccare o piegare il cavo. | H. Non versare liquidi sull'apparecchio. |
| C. Collocare l'apparecchio su una superficie piana. | I. Non inserire alcun oggetto nell'apparecchio. |
| D. Non collocare l'apparecchio davanti alla finestra aperta. | J. Non usare prolunghe. |
| E. Non porlo a contatto con prodotti chimici. | K. Tenere l'apparecchio lontano dalla portata dei bambini. |
| F. Non posizionarlo vicino ad una fonte di calore. | L. Non cercare di riparare l'apparecchio. |



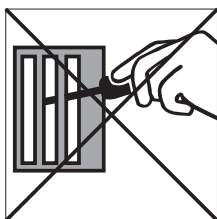
H

N

GENERELL SIKKERHET

Av sikkerhetshensyn ber vi deg lese denne håndboken nøye før drift. Personer som ikke har gjort seg kjent med denne håndboken, må ikke bruke klimaanlegget. Vi anbefaler på det sterkeste at du tar vare på denne håndboken, slik at du kan slå opp i den ved senere anledninger.

- | | |
|--|---|
| A. Bruk ikke en skadet ledning. | G. Legg aldri apparatet i vann. |
| B. Klem eller bøy ikke ledningen. | H. Søl ikke væske på apparatet. |
| C. Plasser ikke apparatet på et ujevnt underlag. | I. Før ikke noe inn i apparatet. |
| D. Plasser ikke apparatet foran et åpent vindu. | J. Bruk ikke skjoteledning. |
| E. La ikke kjemikalier komme i berøring med apparatet. | K. Oppbevar apparatet utilgjengelig for barn. |
| F. Plasser ikke apparatet i nærheten av varmekilder. | L. Reparer ikke apparatet. |



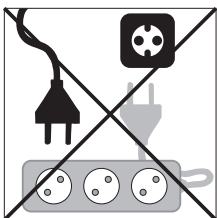
I

NL

VEILIGHEID ALGEMEEN

Bestudeer voor de veiligheid deze gebruiksaanwijzing zorgvuldig! Personen, die met de gebruiksaanwijzing niet vertrouwd zijn, mogen deze airconditioner niet gebruiken. Wij raden u aan deze gebruiksaanwijzing op een veilige plaats te bewaren voor latere raadpleging.

- | | |
|---|---------------------------------------|
| A. Gebruik geen beschadigde kabel. | G. Niet onderdompelen. |
| B. Kabel niet afklemmen of knikken. | H. Niets morsen. |
| C. Plaats op een vlakke ondergrond. | I. Niets in het apparaat steken. |
| D. Niet voor een open raam plaatsen. | J. Geen verlengkabel gebruiken. |
| E. Niet met chemicaliën in contact brengen. | K. Buiten bereik van kinderen houden. |
| F. Niet bij een warmtebron plaatsen. | L. Niet zelf repareren. |



J

PL

OGÓLNE ZASADY BEZPIECZEŃTWA

Dla własnego bezpieczeństwa przeczytaj dokładnie treść instrukcji obsługi klimatyzatora! Osobom, które nie zapoznały się z instrukcją obsługi niniejszego urządzenia, zabrania się z niego korzystać. Radzimy przechowywać instrukcję obsługi w bezpiecznym miejscu, aby w razie potrzeby móc skorzystać z niej w przyszłości.

- | | |
|---|---|
| A. Nie używać uszkodzonego przewodu zasilającego. | G. Nie zanurzać w wodzie. |
| B. Nie uciskać ani nie zginać przewodu. | H. Nie rozlewać cieczy. |
| C. Urządzenie umieścić na płaskim podłożu. | I. Nie wtykać obcych przedmiotów do aparatu. |
| D. Nie umieszczać urządzenia przed otwartym oknem. | J. Nie używać przedłużacza. |
| E. Nie stosować żadnych środków chemicznych. | K. Trzymać z daleka od dzieci. |
| F. Nie umieszczać w bezpośrednim sąsiedztwie źródeł ciepła. | L. Nie próbować naprawiać klimatyzatora samodzielnie. |



K

S

ALLMÄN SÄKERHET

Av säkerhetsskäl, läs noga igenom denna bruksanvisning innan du använder enheten. Personer som inte har satt sig in i denna bruksanvisning får inte använda denna luftkonditioneringsapparat. Vi rekommenderar starkt att denna bruksanvisning förvaras på ett säkert ställe för framtida referens.

- | | |
|---|--------------------------------------|
| A. Använd inte en trasig sladd. | G. Får ej sänkas ner i vatten. |
| B. Sladden får inte klämmas eller böjas. | H. Spill inte vätska på enheten. |
| C. Får ej placeras på ojämnt underlag. | I. Får inte in något i enheten. |
| D. Får ej placeras framför ett öppet fönster. | J. Använd inte en förlängningssladd. |
| E. Får ej komma i kontakt med kemikalier. | K. Förvaras utom räckhåll för barn. |
| F. Får ej placeras nära en värmekälla. | L. Reparera inte enheten. |



L

TR

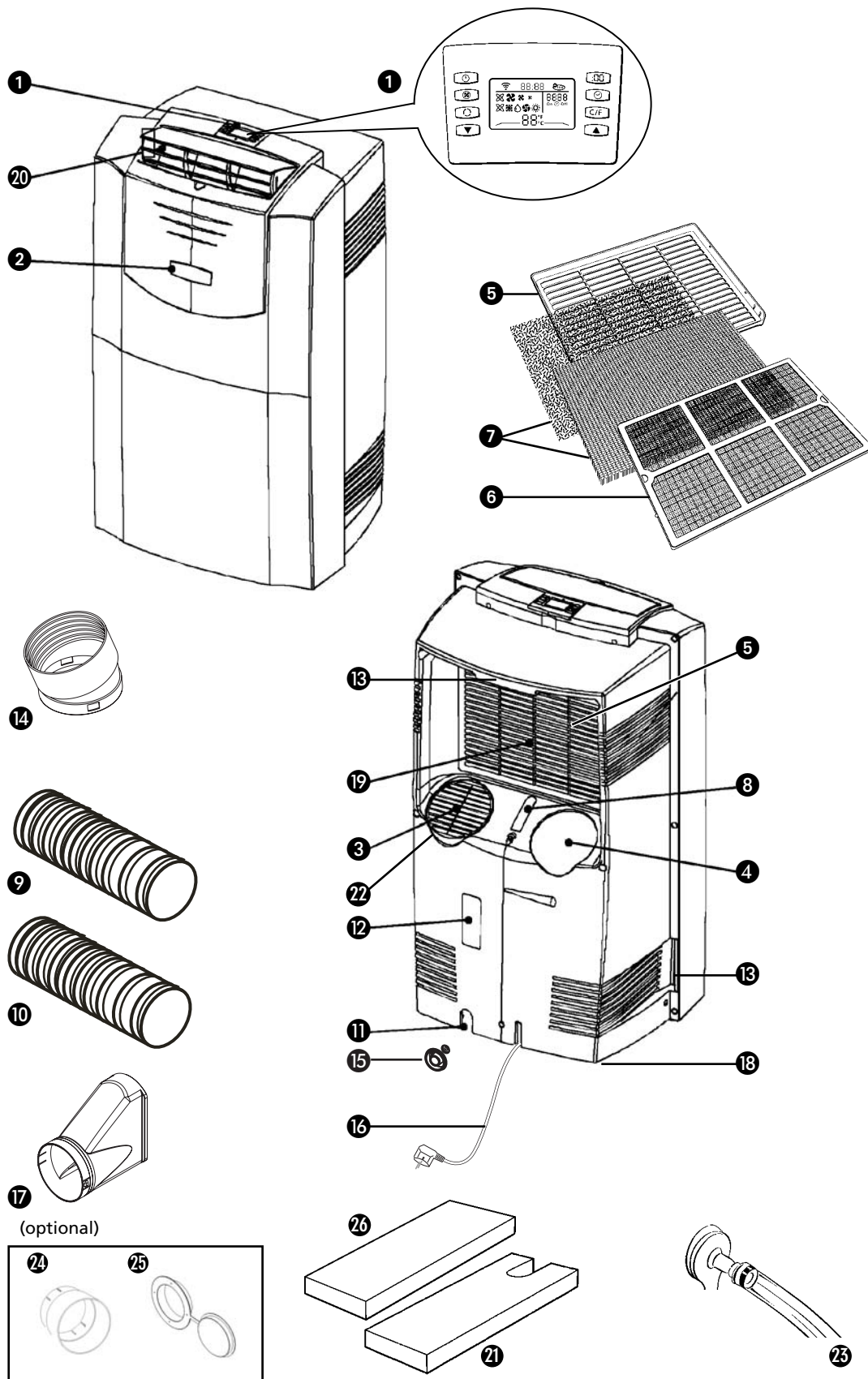
GENEL GÜVENLİK

Güvenlik açısından çalışmaya başlamadan önce lütfen kullanma talimatını dikkatlice okuyunuz! Kullanma talimatını bilmeyen kişilerin aleti kullanması yasaktır.

- | | |
|--|---|
| A. Hasar görmüş kablo kullanmayınız. | G. Suyu batırmayınız. |
| B. Kabloyu ezmeyiniz ve katlamayınız. | H. Üzerine sıvı dökmeyiniz. |
| C. Mutlaka yatay kurunuz. | I. Aletin içine cisim sokmayınız. |
| D. Açık pencerelerin önüne kurmayınız. | J. Uzatıcı kablo kullanmayınız. |
| E. Kimyasal maddelerle temas ettirmeyiniz. | K. Çocukların erişemeyeceği yerlerde muhafaza ediniz. |
| F. Isı kaynakların bulunduğu yerlere kurmayınız. | L. Kendiniz tamir etmeyiniz. |

IMPORTANT COMPONENTS

- ❶ Remote control / Control panel
- ❷ On/off switch
- ❸ Air inlet
- ❹ Air outlet
- ❺ Filter holder
- ❻ Filter clamp
- ❼ Air filters (activated carbon + 3M™ HAF filter) **
- ❽ Cable hook
- ❾ Air supply hose (only with P729 and PH733, optional for P720 and P726*)
- ❿ Air exhaust hose
- ⓫ Water drain
- ⓬ Drainage point (PH733)
- ⓭ Handles
- ⓮ Hose connector (2 x P720 and P726* / 4 x P729 and PH733)
- ⓯ Plug for water drain
- ⓰ Electricity cable
- ⓱ Hose adapter (1 x P720 + P726 / 2 x P729 + PH733)
- ⓲ Wheels
- ⓳ Air inlet for air to be cooled/filtered
- ⓴ Air exhaust for air to be cooled/filtered
- ⓵ Foam component
- ⓶ Air inlet protective grill (P720 + P726)
- ⓷ Water hose (PH733)
- ⓸ Hose connector
- ⓹ Hose adapter
- ⓺ Foam component (P729 + PH733)



* To increase the effectiveness of the device a second air hose with two hose connectors, a hose adapter and additional foam components are available as an option for the P720 and the P726. These can be used as described in this manual.

** P726 / P729 / PH733

1. FIRST READ THE INSTRUCTIONS.

2. IF YOU HAVE ANY DOUBTS, CONSULT YOUR DEALER.

Dear Sir, Madam,

Congratulations on the purchase of your airconditioner. This airconditioner has three functions besides cooling the air, namely dehumidification, air circulation, heating (only by PH 733) and air filtration. This mobile airconditioner is extremely easy to operate and move. You have acquired a high quality product that will give you many years of pleasure on condition that you use it properly. Read this manual first in order to optimise the life span of your airconditioner.

We wish you coolness and comfort with your airconditioner.

Yours sincerely,

PVG International B.V.

Customer Service Department

A SAFETY REGULATIONS



IMPORTANT

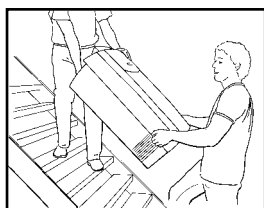
- The installation must be completely in accordance with local regulations, ordinances and standards.
- The device is suitable exclusively for use in dry places, indoors.
- Check the mains voltage. This device is suitable exclusively for earthed sockets – connection voltage 220-240 Volt/ 50 Hz.
- The device **MUST** always have an earthed connection. You may absolutely not connect the device if the power supply is not earthed.
- The plug must always be easily accessible when the device is connected.
- Read these instructions carefully and follow the directions.

Before connecting the device, check that:

- The connection voltage corresponds to that on the type plate.
- The socket and power supply are suitable for the device.
- The plug on the cable fits the socket.
- The device is on a stable and flat surface.

Have the electrical installation checked by a recognised expert if you are not sure that everything is in order.

- The airconditioner is a safe device, manufactured in accordance with CE safety standards. Nevertheless, as with every electrical device, exercise caution when using it.
- Never cover the air inlets and outlets.
- Empty the water reservoir through the water drain **11** before moving it.
- Never allow the device to come into contact with chemicals.
- Do not insert objects into the openings of the device.
- Never allow the device to come into contact with water. Do not spray the device with water or submerge it as this may cause a short circuit.
- Always take the plug out of the socket before cleaning or replacing the device or a part of the device.
- **NEVER** connect the device with the aid of an extension cable. If a suitable, earthed socket is not available, have one fitted by a recognised electrician.
- Always consider the safety of children in the vicinity of this device, as with every electrical device.
- Always have any repairs – beyond regular maintenance – carried out by a recognised service engineer. Failure to do so may lead to invalidation of the guarantee.
- Always take the plug out of the socket when the device is not in use.
- A damaged electricity cable may only be replaced by the supplier or n authorised person/service point.



ATTENTION!

- Never use the device with a damaged cable or plug. Never allow the cable to be pinched off or come into contact with sharp edges.
- Never seal the room in which the device is to be used completely airtight (also not when using two air hoses). This will prevent the occurrence of underpressure in this room. Underpressure can disrupt the safe operation of geysers, extractor fans, ovens, etc.
- Failure to follow the instructions may lead to invalidation of the guarantee on the device.
- Always lift the device with two people.

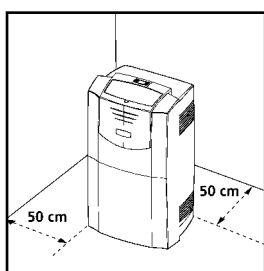
B THE INSTALLATION



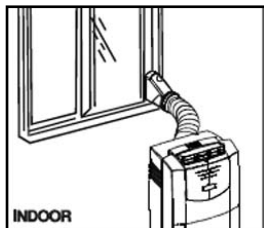
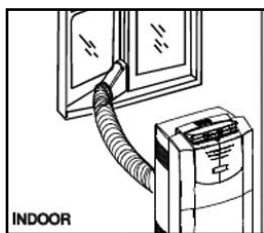
ATTENTION!

- Your airconditioner must be standing upright for at least two hours before use.
- Ensure that the air outlet on the front of the unit 20 is always open when the device is in use. The device may be damaged if this is closed while the device is in use. The user is responsible for the correct use of the airconditioner.

The airconditioner is mobile and can easily be moved to a different location. While moving the device, take account of the following:



- 1 Ensure that the device is upright and on a flat surface.
- 2 Place the filters supplied in the filter holder (see chapter D).
- 3 Do not use the device in the bathroom, shower or any other damp environment.
- 4 Leave a gap of at least 50 cm around the device in order to ensure effective air circulation.
- 5 Open the air outlet 20 on the top of the airconditioner.
- 6 Insert both ends of the air hose 10 into the hose connectors 14 and twist them to the right onto the hose(s). Attach the hose adapter 17 to one end.
- 7 Attach the hose connector 14 to air outlet 4 at the back of the unit. Lead the hose adapter 17 outside and close the gap with the foam components supplied. These may have to be cut to size.



P729 and PH733 are fitted with the EVS (Effective Ventilation System) as standard. The second hose must be attached in order to utilise this option. Attach the hose connectors ⑭ and the hose adapter as described above. Now remove the protective grill ⑳ from the air inlet ③: First turn the protective grill approximately 20-30 degrees (left or right) and then pull it towards you. Connect the hose connector ⑭ to the air inlet ③ at the back of the airconditioner. Lead the hose adapter ⑰ to the outside (under the hose that is already present) and seal the gap between the window and the frame with the foam components supplied. Cut these to size if necessary.



ATTENTION!

If the device is used with 2 hoses, it may fall into a different Energy Efficiency Class. Refer to the technical specifications in this manual. However, using a second hose as described can have a positive effect on the energy balance in the room where the device is placed.

If use of the second hose is not possible or desired, then connecting a single hose to the air outlet ④ at the back of the airconditioner will suffice for the cooling mode.



ATTENTION!

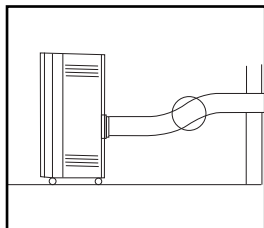
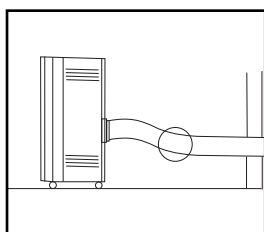
If the device is used with 1 hose, the protective grill ⑳ must always be fitted to the air inlet ③ at the back of the device.

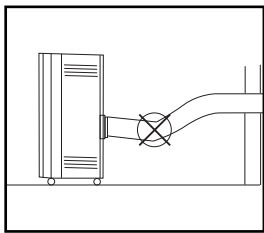
- 8 Keep windows and outside doors closed as much as possible in order to prevent the inflow of exterior air. The air that is intended to enter the room (specifically during the use of a single hose) in order to allow the airconditioner to function correctly must always be as cool as possible. Leading this air through a passage or adjacent room increases the comfort level.



TIP!

When the device is in use in the cooling mode with two air hoses, it is prudent to lead the hoses to the outside (e.g. through a window) on the shadow side of the building. This will cool the air that is sucked in as much as possible. In the heating mode, the air hoses can be led out of the building on the sunny side. The expelled air is then as warm as possible.





COMMENT!

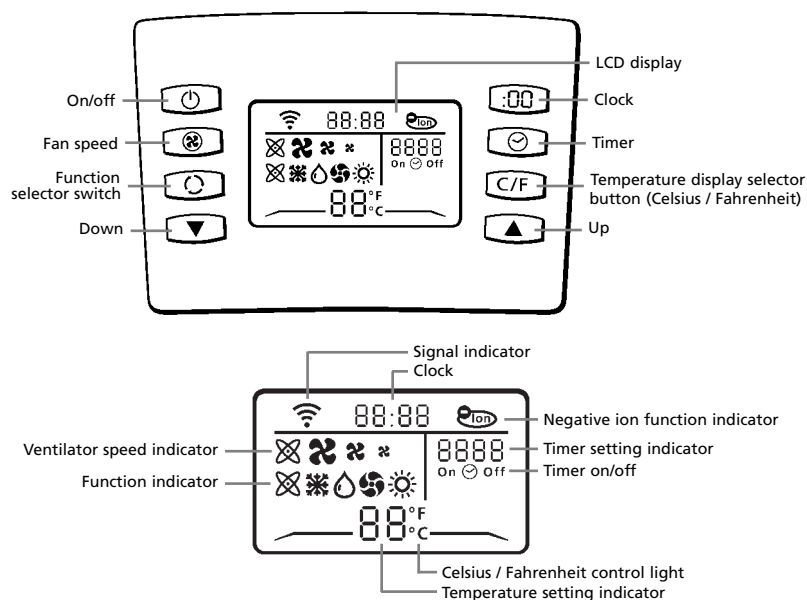
The flexible air exhaust hose(s) can be stretched to a length of approximately 1200 mm. The length of these hose(s) was calculated on the basis of the capacity of the device. The use of other hoses or extensions may cause faults in the device. The exhaust air must be able to flow out unhindered. If this is not possible this may lead to overheating or water condensation in the air exhaust hose ⑩. This is why you must ensure that there are no kinks or sharp corners in the air hose(s). To obtain an optimum result, the air hoses must be kept shorter than 1 metre while the airconditioner is in use.

C OPERATION / REMOTE CONTROL



ATTENTION!

- Avoid the remote control from getting wet. Remove it from the unit when condensation can occur.



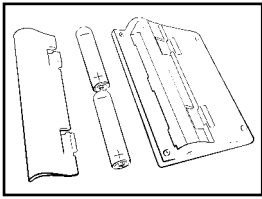
Symbols:

- ⊗ Automatic
- ❄ Cooling
- 💧 Dehumidifying
- 🌀 Circulating air
- ☀ Heating (only by PH 733)
- 🌀 High ventilator speed
- 🌀 Average ventilator speed
- 🌀 Low ventilator speed



ATTENTION!

Without the remote control, the air-conditioner can be operated by using the button on the front of the device. In this event however, only the automatic function ⊗ can be used.



PLACING BATTERIES IN THE REMOTE CONTROL

Remove the battery cover by pressing the lips in and then pulling the cover toward you. Place the new batteries as indicated (pay attention to the plus- (+) and minus poles (-). Now replace the battery cover.



NOTE!

Use 2 AAA (1.5 Volt) batteries. Do not use rechargeable batteries. Replace batteries with new batteries of the same type when the display becomes fuzzy or the signal deteriorates.

- 1 Push the plug into the socket.



ATTENTION!

If the airconditioner does not respond to the remote control, follow the following procedures:

- Ensure that there are batteries in the remote control.
- Ensure that the plug of the airconditioner is inserted in the socket and switched off.
- Press the on/off button on the unit until you hear a beep (you will hear a beep after 8 seconds). After the beep you can release the button.
- Briefly press the on/off button of the remote control.
- The remote control is ready for use after the beep signal.

- 2 Press the C/F-button to set °C (Celsius) or °F (Fahrenheit).
The default setting is °C (Celsius).

- 3 The following functions can be selected with the mode button  on the remote control.

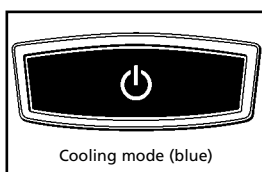
-  Automatic regulation of ventilator speed
-  Cooling;
-  Dehumidifying;
-  Circulating;
-  Heating (PH733).

AUTOMATIC

In the automatic mode , the device will cool, dehumidify or heat depending on the ambient temperature. When the temperature in the room changes, the mode changes automatically in order to maintain the desired temperature as accurately as possible. The ventilator speed also adjusts automatically. The colour of the transparent ring around the button on the front of the device ② will change depending on the mode.

COOLING

When the cooling mode is activated, the transparent ring around the button on the front of the device ② emits a BLUE light.

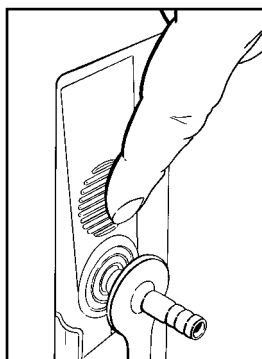
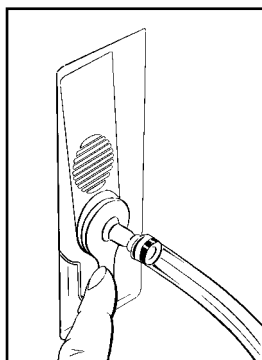
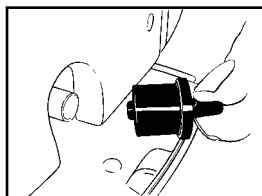
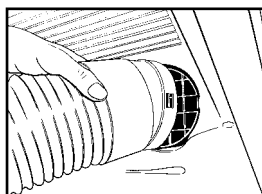
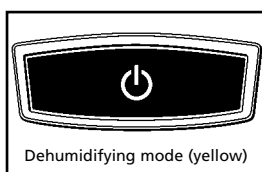


The following settings are possible in the cooling mode:

- The ventilator speed can be adjusted by pressing the -button
 -  Automatic regulation of ventilator speed
 -  High
 -  Average
 -  Low
- The temperature can be set between 18°C and 32°C (PH733: 16°C - 32°C) by pressing the ▲ and ▼ buttons. The display on the remote control shows the set temperature.



Whether the desired temperature can actually be reached depends on the ambient conditions. The room temperature remaining above the set temperature is normal.



DEHUMIDIFICATION

When the dehumidification mode is activated, the transparent ring around the button on the front of the device **2** turns YELLOW.

The dehumidification function can be used in different ways.

1) All models:

Only connect the air exhaust hose **10** to the air outlet **4** and lead it outside, as when using the device in the cooling function with a single hose. Place the hose in such a way that the hot air is expelled outside. The device will then dehumidify the air in the room and remove excess moisture through the air hose.

2) All models:

Do not connect both the air supply **9** and the air exhaust hose **10**. Remove the rubber plug from the water drain **11** and ensure that the water that is removed (e.g. through a drain hole in the floor). You can also connect a water hose to the water drain (see chapter G).

3) PH733:

Connect the supplied water hose to the plug **15** that fits into the water drain. Lead the other end to a drain or sink and insert the plug **15** into the water drain **10**. Do not connect both the air supply **9** and the air exhaust hose **10**. The condensed water will be removed through the hose. The maximum rise may be 1.5 m from the floor on which the device is standing. Exceeding this distance may damage the machine or cause leaks.

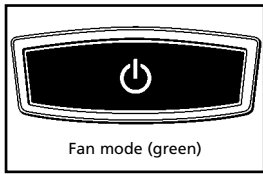
During the dehumidification, the ventilator speed  can not be adjusted. The speed changes automatically to medium. The ▲ and ▼ buttons are inactive.



ATTENTION!

In the automatic mode, the condensed moisture is always removed through the air exhaust hose **10**. Removing the rubber plug from the water drain **11** will allow the water to drain out at this point. The water drain **12** can not be used.

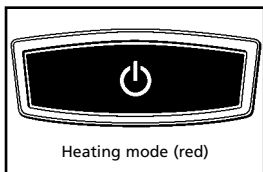
When the device is not being used in the (manual) dehumidification mode, the plug 15 must be removed from the water drain 12.



CIRCULATING

When the air circulation mode is switched on, the transparent ring around the button on the front of the device 2 emits GREEN light. In this mode, the air is circulated and filtered but not cooled, dehumidified or heated. In this mode, only the ventilator speed can be adjusted by pressing the ⌘-button:

- ⌘ Automatic regulation of ventilator speed
- ⌘ High
- ⌘ Medium
- ⌘ Low

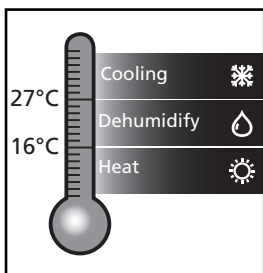


HEATING MODE (PH733)

When the heating mode is activated, the transparent ring around the button on the front of the device 2 emits a RED light.

The heating mode of this device works on the heat pump principle. This makes it more efficient than a normal electric heater. The heating mode can only be activated when the ambient temperature is below 27°C. Depending on the outside temperature, the device will stop heating regularly in order to thaw ice that has accumulated. The lower the outside temperature, the more frequently this will occur. In this mode, the desired temperature can be set between 16 and 27°C.

When the device is in heating mode, both air hoses must be connected and led outside.



NOTE!



- To prevent damage to the device, changing from the cooling or dehumidification mode to the heating mode (or the reverse) takes two to three minutes (PH733).
- Negative ions are generated in every operating mode (automatic, cooling, dehumidification, circulation and heating). (P726/P729/PH733)

4 ADJUSTING THE TIMER

You can use the timer function to set in advance when the airconditioner is to switch on or off.

Switching off

The timer OFF function can be set when the airconditioner is switched on:

- Press ⌘
- Set the number of hours desired (1-12) with the aid of ▲ and ▼
- Press ⌘

Switching on

Default temperature setting is 24°C.

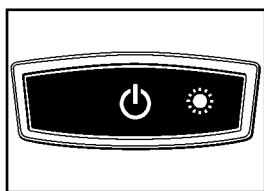
The timer ON function can be set when the airconditioner is switched off (stand-by):

- Select the desired mode and temperature
- Press ⌘

- Set the number of hours desired (1-12) with the aid of ▲ and ▼
- Press ☺

You can delete the set timer function by pressing the ⏻ button on the remote control.

When the set time is at "00", the timer is switched off. When the Timer function has been set the blue light in the button on the front of the device will switch on.



5 ADJUSTING THE CLOCK

Press the ⌚-button. Change the time by pressing the ▲ and ▼-button. When the desired time has been set, press the ⌚-button again in order to save the setting.



TIP!

The light of the display fades when the remote control has not been used for some time. This is reactivated when you touch any button.



ATTENTION

Avoid the remote control from getting wet. Remove it from the unit when condensation can occur.

D AIR FILTER

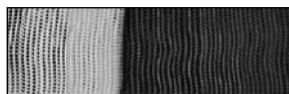
This airconditioner is fitted with a 3-layer filter to purify the circulating air. The airconditioners are supplied with a separately packaged 3M™ HAF filter (P726 / P729 / PH733) and activated carbon filter. These filters must be placed in accordance with the instructions before the airconditioner is used.

- 1 Wire mesh filter to remove coarse dust particles.
- 2 3M™ HAF filter to remove particles from the air such as pollen, animal dander and dust.
- 3 Activated carbon filter to remove odours.

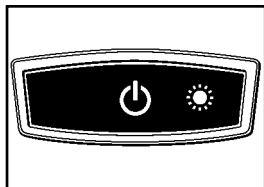
The mesh filter is part of the filter holder. The filter holder can be opened. The activated carbon filter and the 3M™ HAF filter can be removed.

- 1 The mesh filter must be cleaned regularly with a vacuum cleaner in order to prevent blockage of the air flow.
- 2 We recommend replacing the positively/negatively electrostatically charged 3M™ HAF filter every three months.

new filter



recommended change of filter



- 3** If it has become dusty, the activated carbon filter can be cleaned with a vacuum cleaner, but it must be replaced simultaneously with the 3M™ HAF filter.

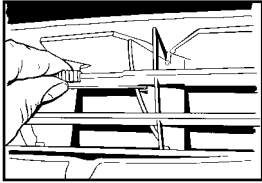
Excessive dust, building work, pets, the presence of smoke and frequent use of the device affect the lifespan of the 3M™ HAF filter. A signal is given after approximately 650 hours of operation in order to prevent you from forgetting to replace the filter: The blue light in the button on the front of the device is blinking. Take the following action:

- 1** Switch the unit off, but leave the mains cable in the socket.
- 2** Replace the old filters with new, original filters that are available from your dealer;
 - Remove the filter holder **5** from the airconditioner
 - Open the filter holder **5**, take the filter clamp **6** off the filter holder and remove the old filters. Place the new activated carbon filter (black) and 3M™ HAF filter (white) in the filter holder **5**.
 - Fit the filter clamp **6** back onto the holder.
 - Put the filter holder **5** back into the airconditioner.
- 3** Press the on/off button on the front of the device (approximately 4 seconds).
- 4** The indicator light is switched off.
- 5** The old filters are not chemical waste and may be thrown away in the normal rubbish container (not biological waste).



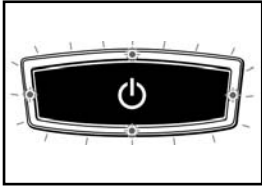
NOTES!

- Never use the airconditioner without the mesh filter!
- Using the device without the activated carbon filter and/or 3M™ HAF filter will not damage the device. In this case, particles that may be detrimental to health are not removed.
- Filter packages are available at your dealer.
- Only use suitable Zibro filters. This will prevent any damage to your airconditioner. Using other than the original filters is entirely at the risk of the consumer. This may have a negative effect on the operation of the device and may result in damage. The device may also leak water subsequent to the formation of ice.



E AIR FLOW

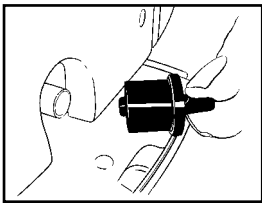
You can change the direction of the air flow by adjusting the positions of the horizontal and vertical louvers.



F EMPTYING THE WATER RESERVOIR

In extreme circumstances it may be necessary to empty the internal water reservoir. When the water reservoir is full, the transparent ring around the button on the front of the device ❷ flashes RED. To empty the water reservoir, take the following action:

- ❶ Do not move the device. This may cause water leakage.
- ❷ First switch the device off and remove the plug from the socket.
- ❸ Place a pan or container on the floor under the water drain ❶.
- ❹ Remove the rubber plug from the water drain ❶ and let the water drain out (± 1 litre).
- ❺ Insert the rubber plug back into the water drain ❶, push the plug into the socket and switch the device on. The warning signal must now be switched off.



NOTE!

Under normal conditions, the condensed water in the airconditioner is removed via the air outlet hose.

G CONNECTION TO A PERMANENT DRAIN

- ❶ First switch the device off and pull the plug out of the socket.
- ❷ Place a pan or container on the ground under the water drain ❶ in order to catch any remnant water.
- ❸ Remove the rubber plug from the water drain ❶.
- ❹ Slide a water drain hose (diameter: 15 mm internal) over the water drain ❶.
- ❺ Lead the other end of the water drain hose to suitable place (drain/sink). Ensure that the drain hose is not twisted or kinked. The hose must be descending along its entire length.

H MAINTENANCE



ATTENTION!

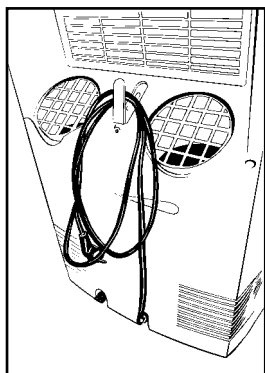
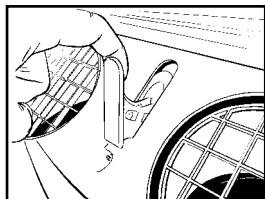
First switch the device off and pull the plug out of the socket before you clean the device or filter or when you replace the filters.

Use a soft, damp cloth for the regular cleaning of the exterior of the device. Never use aggressive cleaning agents, solvents, benzene or abrasives. Refer to chapter D "Air Filter" for filter maintenance.



NOTE!

Never use the device without the mesh filter.



I STORAGE

- 1 Empty the water reservoir (see chapter F).
- 2 Clean the mesh filter (see also chapter D).
 - Remove the activated carbon filter and the 3M™ HAF filter at the end of the season and only insert the new filters at the start of the new season. The old filters are not chemical waste and may be thrown away in the waste container (not biological waste).
 - New filters are available at your dealer.
- 3 Switch the device to air circulation mode for several hours. This will completely dry out the interior.
- 4 Store the cable as illustrated.
- 5 Protect against dust and store in a dry place that is not accessible to children.

J PROBLEMS AND SOLUTIONS

Problem	Cause	Solution
The device does not work and the transparent ring around the button on the front of the device flashes RED.	The internal water reservoir is full.	Empty the internal water reservoir (see chapter F).
The device does not work and the top horizontal edge of the transparent ring around the button on the front of the device flashes BLUE.	The room temperature sensor is defective.	Consult your dealer.
The device does not work and the lower horizontal edge of the transparent ring around the button on the front flashes BLUE.	The temperature sensor of the heat exchanger is disrupted or has short circuited.	Consult your dealer.
The device does not work.	No power supply.	Insert the plug into a socket that is live.
The device works insufficiently.	Standing in direct sunlight.	Move the device into the shade.
	Windows or doors are open or there are a large number of people or heat sources in the room.	Close windows and/or doors or place an extra airconditioner.
	The filter is dirty.	Clean the filter or replace it (see chapter D).
	Air inlet or exhaust is blocked.	Remove the blockage.
The device makes a great deal of noise.	The device is standing on an uneven surface.	Place the device on an even surface (less vibration).
The compressor does not work.	The overheating safety feature has been activated.	Wait 30 minutes until the temperature has dropped and then switch it on again. Clean the filter (if necessary).
The remote control does not respond.	The distance is too big. The batteries are empty.	Replace the batteries.
	The signal of the remote control cannot be received by the unit.	Restore the connection between the remote control and the air conditioner (see chapter C).

Never attempt to disassemble or repair the device. Inexpert repairs invalidate the guarantee and can endanger the users of the device.

K GUARANTEE CONDITIONS

We provide a 24-month warranty on the airconditioner from the date of purchase.

All material and production faults will be repaired free of charge within this period. The following rules apply:

1. We expressly reject all other claims for damage compensation, including consequent damage.
2. Repairs or replacements carried out during the guarantee period do not result in an extension of the guarantee.
3. The guarantee is invalidated when changes are made, non original parts are fitted or repairs are conducted by third parties.
4. Parts that are subject to normal wear, such as the filter, fall outside the guarantee.
5. The guarantee is only valid if you submit the original, dated and unaltered purchase invoice.
6. The guarantee does not apply to damage caused by actions that deviate from the instructions or negligence.
7. The shipping costs of the airconditioner or parts and the related risk are always borne by the purchaser.
8. Damage, caused by not using suitable Zibro filters falls outside the guarantee.

To prevent unnecessary costs, we recommend that you always first read the instructions carefully. If this does not provide a solution, take the airconditioner to your dealer for repairs.

L TECHNICAL SPECIFICATIONS

Use indicatively, subject to change.

Model		P 720	P 726	P 729	PH 733
Cooling capacity*	W	2000	2600	2900	3300
EE Class		B	B	A	B
EER*		2.36	2.42	2.64	2.46
Heating capacity*					3300
Heating performance					B
COP*					2.81
Power consumption	W	900	1100	1200	1400
Current nom.	A	5.8	5.8	5.8	6.4
Mains	V/Hz/Ph	220 - 240 / 50 / 1	220 - 240 / 50 / 1	220 - 240 / 50 / 1	220 - 240 / 50 / 1
Air delivery max.	m ³ /h	380	380	420	450
Dehumidification max. **	L/24h	43	43	43	54
For rooms up to	m ³	50 - 65	65 - 90	70 - 95	80 - 105
Compressor type		rotary	rotary	rotary	rotary
Refrigerant	type/gr	R-407c / 800	R-407c / 800	R-410a / 730	R-410a / 850
Thermostatic range	°C	18 - 32	18 - 32	18 - 32	18 - 32
Fan speed positions		3	3	3	3
Noise level	dB (A)	52	52	52	54
Dimensions (w x h x d)	mm	505 x 915 x 420	505 x 915 x 420	505 x 915 x 420	505 x 915 x 420
Weight	kg	37	37	40	40
Unit protection		IP 21	IP 21	IP 21	IP 21
Remote control		yes	yes	yes	yes
3M™ HAF filter		no	yes	yes	yes
Active carbon filter		yes	yes	yes	yes
Fuse rating		250V, T3.15A	250V, T3.15A	250V, T3.15A	250V, T3.15A

* Conform EN 14511

** Moisture removal at 32°C, 80% RH



Defective electrical devices and batteries must be kept separate from household waste. Ensure that there is effective recycling where possible. Ask you local council or dealer for expert advice on recycling.

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